1 R	WT GGELT ANEOUG	37 R	Ignition
	MISCELLANEOUS	37 A	Stop cranking responsive to
1 A	.Unitary plant	0, 11	generator output
1 B 1 C	.Air-cooled generator	36 A	Automatic starters including
_	.Drive gearing		centrifugally operated
1 D	.Chain drive		contactors
1 E	.Spring motor	38 R	.Electric-starting motor
2	HEATING PLANTS	38 A	Axially movable armatures
3	TRAIN	38 B	Inertia starters
4 R	PLURAL PRIME MOVER	38 C	Miscellaneous collection of
4 A	.Tie with another generator		automatic engine starters
4 B	.Induction generator	38 D	Stop cranking responsive to
4 C	.Plural with combined drive		manifold conditions
4 D	.Plural prime movers with fluid	38 E	Automatic starter including
_	interconnection		pedal control
5	ALTERNATING CURRENT, ROTARY FIELD	39	.Rotary field and armature
_	AND ARMATURE	40 R	.Engine control
6	MULTIPLE-ARMATURE DYNAMO	41	Ignition
7	ELECTRIC CONTROL	40 A	Control in response to engine
8	.Excitation dynamo	10 11	speed
•	Traction	40 B	Control in response to
9	Electric traction motor		generator line conditions
10	With starting and generating	40 C	Control in response to
	dynamo		generator and prime mover
11	With generator		conditions
12	Rotary field and armature	40 D	Control in response to a time
13	Ignition		standard
14	With generator	40 E	Circuit resonant at given
15	Rotary field and armature		frequency
16	Battery	40 F	Control in response to D. C.
17	Engine control		generator output
18	As starter	42	.Tide and wave motors
19	As generator	43	.Fluid-current motors
20	Rotary field and armature	44	Wind
21	Engine control	45	TRACTION
22	Starting and generating dynamo	46	STARTING AND GENERATING DYNAMO
23	Rotary field and armature	47	ELECTRIC-STARTING MOTOR WITH
24	Engine control		GENERATOR
25	Engine control	48	ELECTRIC-STARTING MOTOR
26	Ignition	49	ROTARY FIELD AND ARMATURE
27	Electric-starting motor with	50	BATTERY
	generator	51	ENGINE CONTROL
28	Electric-starting motor	52	TURBOGENERATORS
29	Rotary field and armature	53	TIDE AND WAVE MOTORS
30 R	.Demand starters	54	FLUID-CURRENT MOTORS
30 A	Standby source	55	.Wind
30 B	Standby service		
31	.Starting and generating dynamo		
32	With generator		
33	Ignition	FOREIGN	N ART COLLECTIONS
34	Engine control		
35	Ignition	FOR	CLASS-RELATED FOREIGN DOCUMENTS
36 R	.Electric-starting motor with	1 010	WILLIAM TOWN DOCUMENTS
	generator		